EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	3524	mtj or (magnetic adj tunnel adj junction)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/06/07 08:54
L2	576762	diode	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/06/07 08:54
L3	860	1 and 2	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/06/07 08:54
L4	68490	leakage adj current	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/06/07 08:54
L5	141	3 and 4	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/06/07 08:54
L6	31451	write near10 current	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/06/07 08:55
L7	⁻ 68	5 and 6	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/06/07 08:55
L8	307873	margin	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/06/07 08:55
L9	28	7 and 8	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/06/07 08:55
L10	41	eaton-james-r\$.in.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/06/07 08:55
L11	339	perner-frederick-a\$.in.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/06/07 08:55

EAST Search History

L12	188	tran-lung-t\$.in.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/06/07 08:56
L13	83	eldredge-kenneth-j\$.in.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/06/07 08:56

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Inventor Name Search Result

Your Search was:

Last Name = EATON First Name = JAMES

Application#	Patent#	Status	Date Filed	Title	Inventor Name			
11215531	Not Issued	161	08/29/2005	Identification of laterally positioned servo bands employing differentiating characteristics of servo patterns	EATON, JAMES HOWARD			
11215627	Not Issued	161	08/29/2005	Identification of laterally positioned servo bands employing differentiating charcteristics of servo patterns	EATON, JAMES HOWARD			
11215758	Not Issued	161	08/29/2005	Identification of laterally positioned servo bands employing differentiating characteristics of servo patterns	EATON, JAMES HOWARD			
08859830	5930065	150	05/16/1997	TIMING BASED SERVO LONGITUDINAL ADDRESSING	EATON, JAMES HOWARD			
08865540	6021013	150	05/29/1997	TIMING BASED SERVO SYSTEM FOR MAGNETIC TAPE SYSTEMS	EATON, JAMES HOWARD			
08896356	5883770	250	07/18/1997	PARTIAL WIDTH MASS PRODUCED LINEAR TAPE RECORDING HEAD	EATON, JAMES HOWARD			
08896782	5905613	150	07/18/1997	BIDIRECTIONAL FLAT CONTOUR LINEAR TAPE RECORDING HEAD AND DRIVE	EATON, JAMES HOWARD			
09067490	6043963	150	04/27/1998	LOW-PROFILE TAPE CARTRIDGE	EATON, JAMES HOWARD			
09188997	6341416	150	11/09/1998	METHOD FOR MASS PRODUCING PARTIAL WIDTH LINEAR TAPE RECORDING HEAD	EATON, JAMES HOWARD			
09420889	6282051	150	10/19/1999	TIMING BASED SERVO SYSTEM FOR MAGNETIC	EATON, JAMES HOWARD			

		-		TAPE SYSTEMS	
11498597	Not Issued	30	08/02/2006	Information system and method for generating appraisal reports for real properties	EATON, JAMES M.
08198714	Not Issued	166	02/18/1994	POWER CONTROL SYSTEM FOR A THERMAL INK-JET PRINTER	EATON, JAMES N.
08509396	5563635	150	07/31/1995	POWER CONTROL SYSTEM FOR A THERMAL INK-JET PRINTER	EATON, JAMES N.
07741000	Not Issued	161	08/06/1991	RADIO-CONTROLLED MODEL SUSPENSION SYSTEM	EATON, JAMES O.
07997858	5312044	150	12/29/1992	PRESSURE CLEANING METHOD AND APPARATUS	EATON, JAMES O.
08368488	5833514	250	01/04/1995	REACTIONARY FORCE UTILIZATION	EATON, JAMES O.
09934548	6864529	150	08/23/2001	THIN FILM TRANSISTOR MEMORY DEVICE	EATON, JAMES R.
09976304	6501697	150	10/11/2001	HIGH DENSITY MEMORY SENSE AMPLIFIER	EATON, JAMES R.
10006723	6661704	150	12/10/2001	DIODE DECOUPLED SENSING METHOD AND APPARATUS	EATON, JAMES R.
10138076	6760245	150	05/01/2002	MOLECULAR WIRE CROSSBAR FLASH MEMORY	EATON, JAMES R.
10145337	6738307	150		ADDRESS STRUCTURE AND METHODS FOR MULTIPLE ARRAYS OF DATA STORAGE MEMORY	EATON, JAMES R.
10151913	Not Issued	161	05/22/2002	Equi-potential sensing magnetic random access memory (MRAM) with series diodes	EATON, JAMES R.
10346494	6839270	150	01/17/2003	SYSTEM FOR AND METHOD OF ACCESSING A FOUR- CONDUCTOR MAGNETIC RANDOM ACCESS MEMORY	EATON, JAMES R.
10346700	6842389	150	01/17/2003	SYSTEM FOR AND METHOD OF FOUR-CONDUCTOR MAGNETIC RANDOM ACCESS MEMORY CELL AND DECODING SCHEME	EATON, JAMES R.
10661448	Not Issued	30		Increased magnetic memory array sizes and operating margins	EATON, JAMES R.
<u>10676465</u>	<u>6927996</u>	150	09/30/2003	MAGNETIC MEMORY	EATON, JAMES R.

				DEVICE	
10697776	Not Issued	161		Equi-potential sensing magnetic random access memory (MRAM) with series diodes	EATON, JAMES R.
10777000	6781918	150		ADDRESS STRUCTURE AND METHODS FOR MULTIPLE ARRAYS OF DATA STORAGE MEMORY	EATON, JAMES R.
10985762	7161838	150	11/09/2004	THIN FILM TRANSISTOR MEMORY DEVICE	EATON, JAMES R.
08199400	5445043	150	02/22/1994	HYDRAULIC SHIFT CONTROL FOR A POWER TRANSMISSION	EATON, JAMES R.
08304892	5509868	150	09/13/1994	GOVERNOR INTERLOCK VALVE	EATON, JAMES R.
08310448	5496231	150	09/22/1994	HYDRAULIC CONTROL FOR A MULTI-SPEED POWER TRANSMISSION	EATON, JAMES R.
08310456	5492027	150	09/22/1994	ROTARY SHIFT CONTROL VALVING MECHANISM FOR A POWER TRANSMISSION	EATON, JAMES R.
10347723	6826112	150	01/21/2003	LOW POWER LOGIC GATE	EATON, JAMES ROBERT
10348645	6940770	150	01/21/2003	METHOD FOR PRECHARGING WORD AND BIT LINES FOR SELECTING MEMORY CELLS WITHIN A MEMORY ARRAY	EATON, JAMES ROBERT
11129269	Not Issued	95	05/12/2005	SELF-TIMED MEMORY DEVICE PROVIDING ADEQUATE CHARGING TIME FOR SELECTED HEAVIEST LOADING ROW	EATON, JAMES ROBERT
08310447	5492210	150	09/22/1994	RATIO INTERCHANGE CONTROL VALVING	EATON, JAMES RUSSELL
06373861	4468903	150	05/03/1982	BUILDING PANEL	EATON, JAMES W.
06374190	4468909	150	05/03/1982	BUILDING PANEL	EATON, JAMES W.
06374281	4422266	150	05/03/1982	BUILDING PANEL	EATON, JAMES W.
06427543	4464872	150	09/29/1982	BUILDING PANEL	EATON, JAMES W.

Inventor Search Completed: No Records to Display.

	Last Name	First Name	
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Inventor Name Search Result

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Last Name = EATON First Name = JAMES

Application#	Patent#	Status	Date Filed	Title	Inventor Name
	5519419			CALIBRATION SYSTEM FOR A THERMAL INK-JET PRINTER	EATON, JAMES
08241439	Not Issued	161	05/11/1994	CHIP LEVEL CONTROL OF SPOT SIZE IN INK JET PRINTER	EATON, JAMES
08252144	5490020	150	06/01/1994	HIGH TORSIONAL STIFFNESS LOW AXIAL DEFLECTION STIFFNESS DRIVE SHAFT SYSTEM	EATON, JAMES
08368929	5739830	150	01/05/1995	MONOLITHIC PRINTHEADS FOR INK JET PRINTING APPARATUS	EATON, JAMES
09055016	6003802	150	04/03/1998	TAPE LEADER PIN ASSEMBLY AND METHOD FOR MAKING THE SAME	EATON, JAMES
09230964	6106067	150	08/16/1999	SEAT ADJUSTMENT AND DUMPING MECHANISM WITH MEMORY ADJUSTMENT COORDINATED WITH SEAT POSITIONING	EATON, JAMES
09320238	6499684	150	05/26/1999	TAPE LEADER PIN ASSEMBLY AND METHOD FOR MAKING THE SAME	EATON, JAMES
09706039	6513875	150	11/03/2000	FOLD-FLAT RECLINING MECHANISM FOR A VEHICLE SEAT	EATON, JAMES
60466544	Not Issued	159	04/29/2003	Crop thinning apparatus and method	EATON, JAMES
08577803	5653342	150	12/22/1995	ENCLOSURE FOR CARRYING AND PROTECTING A GOLF SCORECARD	EATON, JAMES B.
29211941	Not Issued	161	08/24/2004	Scope for firearms	EATON, JAMES BARTON

10977983	Not Issued	41	10/29/2004	Computerized method and system for coding-based navigation	EATON, JAMES D.
10977985	Not Issued	30	10/29/2004		EATON, JAMES D.
11465856	Not Issued	25	08/21/2006	SYSTEM AND METHOD FOR DISPLAYING DISCHARGE * INSTRUCTIONS FOR A PATIENT	EATON, JAMES D.
11465871	Not Issued	25	08/21/2006	SYSTEM AND METHOD FOR COMPILING AND DISPLAYING DISCHARGE INSTRUCTIONS FOR A PATIENT	EATON, JAMES D.
10232587	6759816	150	08/30/2002	TAPE DRIVE WITH NON- CONTACT OPTICAL TAPE TENSION SENSOR	EATON, JAMES H.
10876197	7092196	150	06/23/2004	CHARACTERISTIC MEASUREMENT OF AN ACTUATION DRIVE COIL AND ASSOCIATED DAMPING MECHANISM	EATON, JAMES H.
06372882	4493313	250	04/29/1982	PARABOLIC TROUGH SOLAR COLLECTOR	EATON, JAMES H.
06661540	Not Issued	161	10/16/1984	PARABOLIC TROUGH SOLAR COLLECTOR	EATON, JAMES H.
07628503	Not Issued	166	12/17/1990	GIMBALED COMPLIANT GUIDE FOR TAPE DRIVES	EATON, JAMES H.
07714952	Not Issued	166	06/13/1991	COMPOUND RADIUS GUIDE POST	EATON, JAMES H.
07714965	5289331	250		CONSTRAINED PIVOT GUIDE POST	EATON, JAMES H.
07902094	5297754	150	06/22/1992	TAPE REEL WITH BRAKE AND DUST SHIELD	EATON, JAMES H.
07936714	5251844	250	08/31/1992	GIMBALED COMPLIANT GUIDE FOR TAPE DRIVERS	EATON, JAMES H.
07999478	Not Issued	166	12/30/1992	RECESSED MAGNETORESISTIVE SERVO- POSITIONING HEAD FOR MAGNETIC TAPE DATA STORAGE SYSTEMS	EATON, JAMES H.
08029284	5282105	150	03/08/1993	COMPOUND RADIUS GUIDE POST	EATON, JAMES H.
08074898	Not Issued	166	06/10/1993	HIGH TORSIONAL STIFFNESS LOW AXIAL DEFLECTION STIFFNESS DRIVE SHAFT SYSTEM	EATON, JAMES H.

08270207	5689384	150	06/30/1994	TIMING BASED SERVO SYSTEM FOR MAGNETIC TAPE SYSTEMS	EATON, JAMES H.
08328565	Not Issued	161		RECESSED MAGNETORESISTIVE SERVO- POSITIONING HEAD FOR MAGNETIC TAPE DATA STORAGE SYSTEM	EATON, JAMES H.
08474646	5625510	250	06/07/1995	HIGH TORSIONAL STIFFNESS LOW AXIAL DEFLECTION STIFFNESS DRIVE SHAFT	EATON, JAMES H.
09641134	6754033	150	08/16/2000	TAPE SURFACE CONSTRAINT OF LATERAL TRANSIENTS	EATON, JAMES HOWARD
09711107	6320719	150	11/09/2000	Timing based servo system for magnetic tape systems	EATON, JAMES HOWARD
09711109	6462904	150	11/09/2000	TIMING BASED SERVO SYSTEM FOR MAGNETIC TAPE SYSTEMS	EATON, JAMES HOWARD
09877382	6646830	150	06/07/2001	MONOLITHIC MAGNETIC READ-WHILE-WRITE HEAD APPARATUS AND METHOD OF MANUFACTURE	EATON, JAMES HOWARD
10041864	6639760	150	01/07/2002	COMPLIANT WORM GEAR AND WORM GEAR BRACKET	EATON, JAMES HOWARD
10073290	6879457	150	02/13/2002	TIMING BASED SERVO WITH FIXED DISTANCES BETWEEN TRANSITIONS	EATON, JAMES HOWARD
10354834	6947256	150	·	EMBEDDED WIRE PLANAR WRITE HEAD SYSTEM AND METHOD	EATON, JAMES HOWARD
10627079	7193812	150	07/25/2003	RECORDING HEAD COMPENSATION FOR TAPE SHRINKAGE AND EXPANSION	EATON, JAMES HOWARD
10638041	7002763	150	08/08/2003	IDENTIFICATION OF LATERALLY POSITIONED SERVO BANDS EMPLOYING DIFFERENTIATING CHARACTERISTICS OF SERVO PATTERNS	EATON, JAMES HOWARD
10638080	6937413	150	08/08/2003	TAPE SERVO INFORMATION WITH SUPERIMPOSED DATA INFORMATION PROVIDING SERVO BAND IDENTIFICATION	EATON, JAMES HOWARD
10672880	Not	94	09/26/2003	METHOD OF MAKING A	EATON, JAMES

	Issued			MONOLITHIC MAGANETIC READ-WHILE-WRITE HEAD APPARATUS	HOWARD
10769271	Not Issued	41	01/30/2004	TAPE HEAD HAVING ONE OR MORE EMBEDDED CHIPS	EATON, JAMES HOWARD
10999383	Not Issued	93	11/30/2004	TRI-STATE SERVOWRITER DRIVER WITH SLOW RETURN TO ZERO	EATON, JAMES HOWARD
10999387	Not Issued	30	11/30/2004	Tape recording head promoting lateral motion	EATON, JAMES HOWARD
11172465	Not Issued	71	06/29/2005	Embedded wire planar write head system and method	EATON, JAMES HOWARD
11215132	7102846	150	08/29/2005	IDENTIFICATION OF LATERALLY POSITIONED SERVO BANDS EMPLOYING DIFFERENTIATING CHARACTERISTICS OF SERVO PATTERNS	EATON, JAMES HOWARD
11215133	Not Issued	161	08/29/2005	Identification of laterally positioned servo bands employing differentiating characteristics of servo patterns	EATON, JAMES HOWARD
11215137	Not Issued	161	08/29/2005	Identification of laterally positioned servo bands employing differentiating characteristics of servo patterns	EATON, JAMES HOWARD
11215410	Not Issued	161	08/29/2005	Identification of laterally positioned servo bands employing differentiating characteristics of servo patterns	EATON, JAMES HOWARD
11215456	7102847	150		IDENTIFICATION OF LATERALLY POSITIONED SERVO BANDS EMPLOYING DIFFERENTIATING CHARACTERISTICS OF SERVO PATTERNS	EATON, JAMES HOWARD

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Inventor Name Search Result

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Last Name = PERNER

First Name = FREDERICK

Application#	Patent#	Status	Date Filed	Title	Inventor Name			
10146176	Not Issued	161	05/14/2002	Magnetic field detection sensor	PERNER, FREDERICK			
10195818	6788605	150	07/15/2002	SHARED VOLATILE AND NON-VOLATILE MEMORY	PERNER, FREDERICK			
10286081	6804145	150	11/01/2002	MEMORY CELL SENSING SYSTEM AND METHOD	PERNER, FREDERICK			
10286577	6879534	150	11/01/2002	METHOD AND SYSTEM FOR MINIMIZING DIFFERENTIAL AMPLIFIER POWER SUPPLY SENSITIVITY	PERNER, FREDERICK			
10299288	6765834	150	11/19/2002	SYSTEM AND METHOD FOR SENSING MEMORY CELLS OF AN ARRAY OF MEMORY CELLS	PERNER, FREDERICK			
10452755	6826094	150	06/02/2003	MAGNETIC MEMORY CELL SENSING WITH FIRST AND SECOND CURRENTS	PERNER, FREDERICK			
10678555	6987692	150	10/03/2003	MAGNETIC MEMORY HAVING ANGLED THIRD CONDUCTOR	PERNER, FREDERICK			
10697367	6894918	150	10/30/2003	SHARED VOLATILE AND NON-VOLATILE MEMORY	PERNER, FREDERICK			
11003204	Not Issued	167	12/03/2004	METHOD AND SYSTEM FOR MINIMIZING DIFFERENTIAL AMPLIFIER POWER SUPPLY SENSITIVITY	PERNER, FREDERICK			
11129115	7023277	150	i i	METHOD AND SYSTEM FOR MINIMIZING DIFFERENTIAL AMPLIFIER POWER SUPPLY SENSITIVITY	PERNER, FREDERICK			
09483383	6728799	150	01/13/2000	HYBRID DATA I/O FOR MEMORY APPLICATIONS	PERNER, FREDERICK A.			
09498587	6185143	150	02/04/2000	MAGNETIC RANDOM ACCESS	PERNER,			

				MEMORY (MRAM) DEVICE INCLUDING DIFFERENTIAL SENSE AMPLIFIERS	FREDERICK A.
09498588	6584589	150	02/04/2000	SELF-TESTING OF MAGNETO- RESISTIVE MEMORY ARRAYS	PERNER, FREDERICK A.
09564308	6259644	150	05/03/2000	Equipotential sense methods for resistive cross point memory cell arrays	PERNER, FREDERICK A.
09564713	6256224	150	05/03/2000	Write circuit for large mram arrays	PERNER, FREDERICK A.
09652807	6317375	150	08/31/2000	Method and apparatus for reading memory cells of a resistive cross point array	PERNER, FREDERICK A.
<u>09663016</u>	6324093	150	09/15/2000	Write-once thin-film memory	PERNER, FREDERICK A.
09663752	6456525	150	09/15/2000	SHORT-TOLERANT RESISTIVE CROSS POINT ARRAY	PERNER, FREDERICK A.
09745103	6256247	150	12/19/2000	Differential sense amplifiers for resistive cross point memory cell arrays	PERNER, FREDERICK A.
09795608	7038242	150	02/28/2001	AMORPHOUS SEMICONDUCTOR OPEN BASE PHOTOTRANSISTOR ARRAY	PERNER, FREDERICK A.
09827114	6363000	150	04/05/2001	Write circuit for large MRAM arrays	PERNER, FREDERICK A.
09839012	6587384	150	11 :	MULTI-FUNCTION SERIAL I/O CIRCUIT	PERNER, FREDERICK A.
09855118	6504779	150	05/14/2001	RESISTIVE CROSS POINT MEMORY WITH ON-CHIP SENSE AMPLIFIER CALIBRATION METHOD AND APPARATUS	PERNER, FREDERICK A.
09892251	6657358	150	06/26/2001	POWER SUPPLY INCLUDING PYROELECTRIC CAPACITOR	PERNER, FREDERICK A.
09912565	6462388	150	07/26/2001	ISOLATION OF MEMORY CELLS IN CROSS POINT ARRAYS	PERNER, FREDERICK A.
09915179	Not Issued	161	07/25/2001	Fault tolerant magnetoresistive solid-state storage device	PERNER, FREDERICK A.
09915194	7036068	150	07/25/2001	ERROR CORRECTION CODING AND DECODING IN A SOLID-STATE STORAGE	PERNER, FREDERICK A.

				DEVICE	
09921145	6564742	150	08/03/2001	OVER-TEMPERATURE WARNING DEVICE	PERNER, FREDERICK A.
09924577	6584029	150	08/09/2001	ONE-TIME PROGRAMMABLE MEMORY USING FUSE/ANTI- FUSE AND VERTICALLY ORIENTED FUSE UNIT MEMORY CELLS	PERNER, FREDERICK A.
09976304	6501697	150	10/11/2001	HIGH DENSITY MEMORY SENSE AMPLIFIER	PERNER, FREDERICK A.
09983701	6636436	150	10/25/2001	ISOLATION OF MEMORY CELLS IN CROSS POINT ARRAYS	PERNER, FREDERICK A.
09997199	7149948	150	11/28/2001	MANUFACTURING TEST FOR A FAULT TOLERANT MAGNETORESISTIVE SOLID- STATE STORAGE DEVICE	PERNER, FREDERICK A.
10000636	6456524	150	10/31/2001	HYBRID RESISTIVE CROSS POINT MEMORY CELL ARRAYS AND METHODS OF MAKING THE SAME	PERNER, FREDERICK A.
10005456	6586989	150	11/06/2001	NONLINEAR DIGITAL DIFFERENTIAL AMPLIFIER OFFSET CALIBRATION	PERNER, FREDERICK A.
10017567	6534841	150	12/14/2001	CONTINUOUS ANTIFUSE MATERIAL IN MEMORY STRUCTURE	PERNER, FREDERICK A.
10044724	6606262	150	01/10/2002	MAGNETORESISTIVE RANDOM ACCESS MEMORY (MRAM) WITH ON-CHIP AUTOMATIC DETERMINATION OF OPTIMIZED WRITE CURRENT METHOD AND APPARATUS	PERNER, FREDERICK A.
10055299	6650562	150	01/23/2002	SYSTEM AND METHOD FOR DETERMINING THE LOGIC STATE OF A MEMORY CELL IN A MAGNETIC TUNNEL JUNCTION MEMORY DEVICE	PERNER, FREDERICK A.
10079311	6665205	150	02/20/2002	A SHARED GLOBAL WORD LINE MAGNETIC RANDOM ACCESS MEMORY	PERNER, FREDERICK A.
10096542	6643213	150	03/12/2002	WRITE PULSE CIRCUIT FOR A MAGNETIC MEMORY	PERNER, FREDERICK A.
10107939	6848067	150	03/27/2002	MULTI-PORT SCAN CHAIN	PERNER,

			l I	REGISTER APPARATUS AND METHOD	FREDERICK A.
10136782	6597598	150			PERNER, FREDERICK A.
10137475	6717234	150	1	RESISTIVE MEMORY FOR DATA STORAGE DEVICES	PERNER, FREDERICK A.
10145834	6678200	150		SYSTEMS AND METHODS FOR COMMUNICATING WITH MEMORY BLOCKS	PERNER, FREDERICK A.
10151913	Not Issued	161	05/22/2002	Equi-potential sensing magnetic random access memory (MRAM) with series diodes	PERNER, FREDERICK A.
10151914	6801450	150	05/22/2002	MEMORY CELL ISOLATION	PERNER, FREDERICK A.
10151915	6757188	150	05/22/2002	TRIPLE SAMPLE SENSING FOR MAGNETIC RANDOM ACCESS MEMORY (MRAM) WITH SERIES DIODES	PERNER, FREDERICK A.
10194767	6775196	150	07/12/2002	MAGNETIC MEMORY HAVING A TEMPERATURE COMPENSATED WRITE CIRCUIT	PERNER, FREDERICK A.
10198278	6590804	150	07/16/2002	ADJUSTABLE CURRENT MODE DIFFERENTIAL AMPLIFIER	PERNER, FREDERICK A.
10205531	6765819	150	I L	MAGNETIC MEMORY DEVICE HAVING IMPROVED SWITCHING CHARACTERISTICS	PERNER, FREDERICK A.
10218892	6717874	150	08/14/2002	SYSTEMS AND METHODS FOR REDUCING THE EFFECT OF NOISE WHILE READING DATA IN SERIES FROM MEMORY	PERNER, FREDERICK A.

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Last Name = PERNER

First Name = FREDERICK

Application#	Patent#	Status	Date Filed	Title	Inventor Name	
10223490	<u>6728153</u>	150	08/19/2002	MAGNETIC MEMORY WHICH COMPARES FIRST MEMORY CELL DATA BITS AND SECOND DATA BITS	PERNER, FREDERICK A.	
10261532	6754123	150	10/01/2002	ADJUSTABLE CURRENT MODE DIFFERENTIAL AMPLIFIER FOR MULTIPLE BIAS POINT SENSING OF MRAM HAVING DIODE ISOLATION	PERNER, FREDERICK A.	
10262051	6674679	150	10/01/2002	ADJUSTABLE CURRENT MODE DIFFERENTIAL AMPLIFIER FOR MULTIPLE BIAS POINT SENSING OF MRAM HAVING EQUI- POTENTIAL ISOLATION	PERNER, FREDERICK A.	
10264588	6834017	150	10/03/2002	ERROR DETECTION SYSTEM FOR AN INFORMATION STORAGE DEVICE	PERNER, FREDERICK A.	
10273623	6678197	150	10/18/2002	SYSTEMS AND METHODS FOR REDUCING THE EFFECT OF NOISE WHILE READING DATA FROM MEMORY	PERNER, FREDERICK A.	
10289997	Not Issued	161	11/06/2002	Imaging system with non-volatile memory	PERNER, FREDERICK A.	
10293027	6891768	150	11/13/2002	POWER-SAVING READING OF MAGNETIC MEMORY DEVICES	PERNER, FREDERICK A.	
10346494	6839270	150	01/17/2003	1	PERNER, FREDERICK A.	
10346700	6842389	150		SYSTEM FOR AND METHOD OF FOUR-CONDUCTOR	PERNER, FREDERICK A.	

				MAGNETIC RANDOM ACCESS	}
				MEMORY CELL AND DECODING SCHEME	
10350398	6807118	150	11	ADJUSTABLE OFFSET DIFFERENTIAL AMPLIFIER	PERNER, FREDERICK A.
10425362	6930914	150	04/29/2003		PERNER, FREDERICK A.
10426381	6667901	150	04/29/2003		PERNER, FREDERICK A.
10444477	6956762	150	05/23/2003		PERNER, FREDERICK A.
10448574	6873543	150	05/30/2003	MEMORY DEVICE	PERNER, FREDERICK A.
10449572	7027318	150	05/30/2003	METHOD AND SYSTEM FOR ADJUSTING OFFSET VOLTAGE	PERNER, FREDERICK A.
10459635	6865104	150	06/10/2003	MAGNETORESISTIVE RANDOM ACCESS MEMORY (MRAM) WITH ON-CHIP AUTOMATIC DETERMINATION OF OPTIMIZED WRITE CURRENT METHOD AND APPARATUS	PERNER, FREDERICK A.
10601895	6865107	150	06/23/2003	MAGNETIC MEMORY DEVICE	PERNER, FREDERICK A.
10609278	6954373	150	06/27/2003		PERNER, FREDERICK A.
10614504	6836422	150	07/07/2003	SYSTEM AND METHOD FOR READING A MEMORY CELL	PERNER, FREDERICK A.
10614505	6842364	150	07/07/2003	MEMORY CELL STRINGS IN A RESISTIVE CROSS POINT MEMORY CELL ARRAY	PERNER, FREDERICK A.
10614581	6865108	150	07/07/2003	MEMORY CELL STRINGS IN A RESISTIVE CROSS POINT MEMORY CELL ARRAY	PERNER, FREDERICK A.
10623357	6898134	150	07/18/2003	SYSTEMS AND METHODS FOR SENSING A MEMORY ELEMENT	PERNER, FREDERICK A.

<u>10625016</u>	7079148	150		The state of the s	PERNER, FREDERICK A.
10635399	6751147	150	08/05/2003		PERNER, FREDERICK A.
10635405	6826086	150	08/05/2003	METHOD, APPARATUS AND SYSTEM FOR ERASING AND WRITING A MAGNETIC RANDOM ACCESS MEMORY	PERNER, FREDERICK A.
10640792	6961262	150	08/13/2003	MEMORY CELL ISOLATION	PERNER, FREDERICK A.
10649076	6947313	150	08/27/2003	METHOD AND APPARATUS OF COUPLING CONDUCTORS IN MAGNETIC MEMORY	PERNER, FREDERICK A.
10649078	7221582	150	08/27/2003	METHOD AND SYSTEM FOR CONTROLLING WRITE CURRENT IN MAGNETIC MEMORY	PERNER, FREDERICK A.
10649752	6901005	150	08/27/2003	METHOD AND SYSTEM READING MAGNETIC MEMORY	PERNER, FREDERICK A.
10650278	7006388	150	08/28/2003	MEMORY WITH REFERENCE- INITIATED SEQUENTIAL SENSING	PERNER, FREDERICK A.
10656758	6927092	150	09/05/2003	A METHOD OF FORMING A SHARED GLOBAL WORD LINE MRAM STRUCTURE	PERNER, FREDERICK A.
10657385	6937509	150	09/08/2003	DATA STORAGE DEVICE AND METHOD OF FORMING THE SAME	PERNER, FREDERICK A.
10658442	6791873	150	09/08/2003	APPARATUS AND METHOD FOR GENERATING A WRITE CURRENT FOR A MAGNETIC MEMORY CELL	PERNER, FREDERICK A.
10660831	6999334	150	09/12/2003	SYSTEM AND METHOD FOR DETERMINING THE LOGIC STATE OF A MEMORY CELL IN A MAGNETIC TUNNEL JUNCTION MEMORY DEVICE	PERNER, FREDERICK A.
10661448	Not Issued	30	09/11/2003	Increased magnetic memory array sizes and operating margins	PERNER, FREDERICK A.
10675191	6842390	150	09/30/2003	SYSTEMS AND METHODS FOR COMMUNICATING WITH MEMORY BLOCKS	PERNER, FREDERICK A.
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10675740	7079436	150		RESISTIVE CROSS POINT MEMORY	PERNER, FREDERICK A.
10678322	6894938	150	10/03/2003	SYSTEM AND METHOD OF CALIBRATING A READ CIRCUIT IN A MAGNETIC MEMORY	PERNER, FREDERICK A.
10680464	6990012	150	10/07/2003	MAGNETIC MEMORY DEVICE	PERNER, FREDERICK A.
10680483	7136300	150	10/06/2003	MAGNETIC MEMORY DEVICE INCLUDING GROUPS OF SERIES-CONNECTED MEMORY ELEMENTS	PERNER, FREDERICK A.
10681483	6930370	150	10/08/2003	MEMORY WITH CONDUCTORS BETWEEN OR IN COMMUNICATION WITH STORAGE UNITS	PERNER, FREDERICK A.
10685618	6839271	150	10/15/2003	MAGNETIC MEMORY DEVICE	PERNER, FREDERICK A.
10689144	6847544	150	10/20/2003	MAGNETIC MEMORY WHICH DETECTS CHANGES BETWEEN FIRST AND SECOND RESISTIVE STATES OF MEMORY CELL	PERNER, FREDERICK A.
10690249	6990030	150	10/21/2003	MAGNETIC MEMORY HAVING A CALIBRATION SYSTEM	PERNER, FREDERICK A.
10696826	6873544	150	10/30/2003	TRIPLE SAMPLE SENSING FOR MAGNETIC RANDOM ACCESS MEMORY (MRAM) WITH SERIES DIODES	PERNER, FREDERICK A.
10697776	Not Issued	161	10/30/2003	Equi-potential sensing magnetic random access memory (MRAM) with series diodes	PERNER, FREDERICK A.
10698896	Not Issued	164	10/31/2003	MULTI-SAMPLE READ CIRCUIT HAVING TEST MODE OF OPERATION	PERNER, FREDERICK A.
10713510	6930369	150	11/14/2003	THIN FILM DEVICE AND A METHOD OF PROVIDING THERMAL ASSISTANCE THEREIN	PERNER, FREDERICK A.
10725746	6850430	150	12/02/2003	REGULATING A MAGNETIC MEMORY CELL WRITE CURRENT	PERNER, FREDERICK A.
10725803	6937504	150	12/02/2003	SELECTING A MAGNETIC MEMORY CELL WRITE CURRENT	PERNER, FREDERICK A.

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Inventor Name Search Result

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Last Name = PERNER First Name = FREDERICK

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10726393	6829191	150	12/03/2003	MAGNETIC MEMORY	PERNER, FREDERICK A.
10727273	6999366	150	12/03/2003	MAGNETIC MEMORY INCLUDING A SENSE RESULT CATEGORY BETWEEN LOGIC STATES	PERNER, FREDERICK A.
10752611	<u>6777270</u>	150		RESISTIVE MEMORY FOR DATA STORAGE DEVICES	PERNER, FREDERICK A.
10753539	6937506	150	01/08/2004	MEGNETIC MEMORY DEVICE	PERNER, FREDERICK A.
10754663	Not Issued	93	01/08/2004	ADDRESS CONTROL SYSTEM FOR A MEMORY STORAGE DEVICE	PERNER, FREDERICK A.
10764052	Not Issued	168	01/23/2004	Cross point resistive memory array	PERNER, FREDERICK A.
10765483	6982909	150	01/27/2004	SYSTEM AND METHOD FOR READING A MEMORY CELL	PERNER, FREDERICK A.
10765484	6914809	150	01/27/2004	MEMORY CELL STRINGS	PERNER, FREDERICK A.
10767428	Not Issued	95	01/29/2004	CURRENT THRESHOLD DETECTOR	PERNER, FREDERICK A.
10779909	7079438	150	02/17/2004	CONTROLLED TEMPERATURE, THERMAL- ASSISTED MAGNETIC MEMORY DEVICE	PERNER, FREDERICK A.
10784514	6958933			MEMORY CELL STRINGS	PERNER, FREDERICK A.
10794302	7042757	150	03/04/2004	1R1D MRAM BLOCK ARCHITECTURE	PERNER, FREDERICK A.
10806709	7102920	150	03/23/2004	SOFT-REFERENCE THREE CONDUCTOR MAGNETIC MEMORY STORAGE DEVICE	PERNER, FREDERICK A.
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10814094	7002197	150		CROSS POINT RESISTIVE MEMORY ARRAY	PERNER, FREDERICK A.
10832912	7057920	150	04/26/2004	TWO CONDUCTOR THERMALLY ASSISTED MAGNETIC MEMORY	PERNER, FREDERICK A.
10843787	7102921	150	05/11/2004	MAGNETIC MEMORY DEVICE	PERNER, FREDERICK A.
10854858	6940747	150	05/26/2004	MAGNETIC MEMORY DEVICE	PERNER, FREDERICK A.
10861035	Not Issued	41	06/04/2004	Light emitting device with adaptive intensity control	PERNER, FREDERICK A.
10861047	Not Issued	41	06/04/2004	Flexible media magnetic printing system	PERNER, FREDERICK A.
10897533	Not Issued	93	07/23/2004	METHOD OF MAKING ACTIVE MATRIX DISPLAY	PERNER, FREDERICK A.
10934243	Not Issued	71	09/03/2004	Method and apparatus for multiplane MRAM	PERNER, FREDERICK A.
10934718	7102917	150	09/03/2004	MEMORY ARRAY METHOD AND SYSTEM	PERNER, FREDERICK A.
10934719	7130235	150	09/03/2004	METHOD AND APPARATUS FOR A SENSE AMPLIFIER	PERNER, FREDERICK A.
10957058	7116576	150	10/01/2004	SENSING THE STATE OF A STORAGE CELL INCLUDING A MAGNETIC ELEMENT	PERNER, FREDERICK A.
11003904	7145797	150	12/03/2004	SELECTING A MAGNETIC MEMORY CELL WRITE CURRENT	PERNER, FREDERICK A.
11089688	7180770	150		SERIES DIODE THERMALLY ASSISTED MRAM	PERNER, FREDERICK A.
11112691	Not Issued	161	04/21/2005	Thin film device and a method of providing thermal assistance therein	PERNER, FREDERICK A.
11112795	Not Issued	94	04/21/2005	ACTIVE INTERCONNECTS AND CONTROL POINTS IN INTEGRATED CIRCUITS	PERNER, FREDERICK A.
11155523	7203265	150	06/16/2005	SYNCHRONOUS COUNTING CIRCUIT	PERNER, FREDERICK A.
11171694	7031185	150	06/30/2005	DATA STORAGE DEVICE AND METHOD OF FORMING THE SAME	PERNER, FREDERICK A.
11211986	7142448	150	08/25/2005	METHOD AND SYSTEM FOR DATA COMMUNICATION ON A CHIP	PERNER, FREDERICK A.
11252143	Not	89	10/17/2005	System and method for reading a	PERNER,

	Issued			memory cell	FREDERICK A.
11264539	Not Issued	30	11/01/2005	Controllably connectable strings of MRAM cells	PERNER, FREDERICK A.
11266861	Not Issued	93		ANALOG PREAMPLIFIER CALIBRATION	PERNER, FREDERICK A.
11267705	Not Issued	30	11/03/2005	Digital current source	PERNER, FREDERICK A.
07593703	5097206	150	10/05/1990	BUILT-IN TEST CIRCUIT FOR STATIC CMOS CIRCUITS	PERNER, FREDERICK A.
08694891	5818261	150	08/08/1996	PSEUDO DIFFERENTIAL BUS DRIVER/RECEIVER FOR FIELD PROGRAMMABLE DEVICES	PERNER, FREDERICK A.
08718849	5805477	150	09/26/1996	ARITHMETIC CELL FOR FIELD PROGRAMMABLE DEVICES	PERNER, FREDERICK A.
09030245	6115019	150	02/25/1998	REGISTER PIXEL FOR LIQUID CRYSTAL DISPLAYS	PERNER, FREDERICK A.
09057429	6552745	150	04/08/1998	CMOS ACTIVE PIXEL WITH MEMORY FOR IMAGING SENSORS	PERNER, FREDERICK A.
09072408	6227644	150	05/04/1998	INKJET DOT IMAGING SENSOR FOR THE CALIBRATION OF INKJET PRINT HEADS	PERNER, FREDERICK A.
09080996	5969399	150	05/19/1998	HIGH GAIN CURRENT MODE PHOTO-SENSOR	PERNER, FREDERICK A.
09099918	6246386	150	11	INTEGRATED MICRO- DISPLAY SYSTEM	PERNER, FREDERICK A.
09174717	6114739	150	10/19/1998	ELEVATED PIN DIODE ACTIVE PIXEL SENSOR WHICH INCLUDES A PATTERNED DOPED SEMICONDUCTOR ELECTRODE	PERNER, FREDERICK A.
09174718	6018187	150	10/19/1998	ELEVATED PIN DIODE ACTIVE PIXEL SENSOR INCLUDING A UNIQUE INTERCONNECTION STRUCTURE	PERNER, FREDERICK A.
09184426	6545711	150	11/02/1998	PHOTO DIODE PIXEL SENSOR ARRAY HAVING A GUARD RING	PERNER, FREDERICK A.
09195032	6262703	150	11/18/1998	PIXEL CELL WITH INTEGRATED DC BALANCE	PERNER, FREDERICK A.

				CIRCUIT	
09195588	6580454	150		:I	PERNER, FREDERICK A.
09203445	6111300	150	12/01/1998	1	PERNER, FREDERICK A.
09306238	6051867	150			PERNER, FREDERICK A.

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Application#	Patent#	Status	Date Filed	Title	Inventor Name
09383106	Not Issued	161	08/25/1999		PERNER, FREDERICK A.
09430238	6262625	150	10/29/1999		PERNER, FREDERICK A.
09430239	6128239	150	10/29/1999	MRAM DEVICE INCLUDING ANALOG SENSE AMPLIFIERS	PERNER, FREDERICK A.
09430611	6188615	150	10/29/1999	MRAM DEVICE INCLUDING DIGITAL SENSE AMPLIFIERS	PERNER, FREDERICK A.
10933039	7224598	150	09/02/2004	PROGRAMMING OF PROGRAMMABLE RESISTIVE MEMORY DEVICES	PERNER, FREDERICK A.

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Application#	Patent#	Status	Date Filed	Title	Inventor Name
09498588	6584589	150	02/04/2000	SELF-TESTING OF MAGNETO- RESISTIVE MEMORY ARRAYS	TRAN, LUNG
09963933	6795281	150	09/25/2001	MAGNETO-RESISTIVE DEVICE INCLUDING SOFT SYNTHETIC FERRIMAGNET REFERENCE LAYER	TRAN, LUNG
09971347	6649423	150	10/04/2001	METHOD FOR MODIFYING SWITCHING FIELD CHARACTERISTICS OF MAGNETIC TUNNEL JUNCTIONS	TRAN, LUNG
10000636	6456524	150	10/31/2001	HYBRID RESISTIVE CROSS POINT MEMORY CELL ARRAYS AND METHODS OF MAKING THE SAME	TRAN, LUNG
10029694	6750491	150	12/20/2001	MAGNETIC MEMORY DEVICE HAVING SOFT REFERENCE LAYER	TRAN, LUNG
10233109	6803274	150	08/30/2002	MAGNETIC MEMORY CELL HAVING AN ANNULAR DATA LAYER AND A SOFT REFERENCE LAYER	TRAN, LUNG
10233115	6924539	150	08/30/2002	MAGNETIC MEMORY CELL HAVING AN ANNULAR DATA LAYER AND A SOFT REFERENCE LAYER	TRAN, LUNG
10299501	6781906	150		MEMORY CELL SENSING INTEGRATOR	TRAN, LUNG
10346494	6839270	150	01/17/2003	SYSTEM FOR AND METHOD OF ACCESSING A FOUR- CONDUCTOR MAGNETIC RANDOM ACCESS MEMORY	TRAN, LUNG
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10346700	6842389	150	01/17/2003	SYSTEM FOR AND METHOD OF FOUR-CONDUCTOR MAGNETIC RANDOM ACCESS MEMORY CELL AND DECODING SCHEME	TRAN, LUNG
10624175	6906941	150	07/22/2003	MAGNETIC MEMORY STRUCTURE	TRAN, LUNG
10626447	6828610	150	- - - - -	METHOD FOR MODIFYING SWITCHING FIELD CHARACTERISTICS OF MAGNETIC TUNNEL JUNCTIONS	TRAN, LUNG
10658158	6925003	150	09/08/2003	MAGNETIC MEMORY CELL STRUCTURE	TRAN, LUNG
10697191	6891212	150	10/30/2003	MAGNETIC MEMORY DEVICE HAVING SOFT REFERENCE LAYER	TRAN, LUNG
10832912	7057920	150	04/26/2004	TWO CONDUCTOR THERMALLY ASSISTED MAGNETIC MEMORY	TRAN, LUNG
10871761	7002820	150	06/17/2004	SEMICONDUCTOR STORAGE DEVICE	TRAN, LUNG
10902925	6903403	150	07/30/2004	MAGNETIC MEMORY CELL HAVING AN ANNULAR DATA LAYER AND A SOFT REFERENCE LAYER	TRAN, LUNG
10958007	Not Issued	41	10/04/2004	Printed circuit board printing system and method	TRAN, LUNG
11089688	7180770	150	03/24/2005	SERIES DIODE THERMALLY ASSISTED MRAM	TRAN, LUNG
11105054	7196957	150	04/13/2005	MAGNETIC MEMORY STRUCTURE USING HEATER LINES TO ASSIST IN WRITING OPERATIONS	TRAN, LUNG
11118828	Not Issued	30	04/29/2005	Process for forming magnetic memory structures	TRAN, LUNG
11285991	Not Issued	30	11/23/2005	Multi-layered magnetic memory structures	TRAN, LUNG
11286009	Not Issued	30	11/23/2005	Multi-layered magnetic memory structures	TRAN, LUNG
11286245	Not Issued	30	11/23/2005	Multi-layered magnetic memory structures	TRAN, LUNG
11531181	Not Issued	30	09/12/2006	Semi-Permeable Membrane	TRAN, LUNG
08974420	5930087	150	11/20/1997	ROBUST RECORDING HEAD	TRAN, LUNG T.

				FOR NEAR-CONTACT OPERATION	
09498587	6185143	150	02/04/2000	MAGNETIC RANDOM ACCESS MEMORY (MRAM) DEVICE INCLUDING DIFFERENTIAL SENSE AMPLIFIERS	TRAN, LUNG T.
09561317	6424565	150	04/28/2000	SOLID-STATE MEMORY WITH MAGNETIC STORAGE CELLS	TRAN, LUNG T.
09564308	6259644	150	05/03/2000	Equipotential sense methods for resistive cross point memory cell arrays	TRAN, LUNG T.
09564713	6256224	150	05/03/2000	Write circuit for large mram arrays	TRAN, LUNG T.
09598671	6317376	150	06/20/2000	Reference signal generation for magnetic random access memory devices	TRAN, LUNG T.
09758757	6603678	150	01/11/2001	INFORMATION STORAGE DEVICE INCLUDING HEATING ELEMENTS FOR MAGNETIC MEMORY ELEMENTS	TRAN, LUNG T.
09771857	6356477	150	01/29/2001	Cross point memory array including shared devices for blocking sneak path currents	TRAN, LUNG T.
09809707 ·	6385111	150	03/14/2001	REFERENCE SIGNAL GENERATION FOR MAGNETIC RANDOM ACCESS MEMORY DEVICES	TRAN, LUNG T.
09825093	6538920	150	04/02/2001	CLADDED READ CONDUCTOR FOR A PINNED-ON-THE-FLY SOFT REFERENCE LAYER	TRAN, LUNG T.
09827114	6363000	150	04/05/2001	Write circuit for large MRAM arrays	TRAN, LUNG T.
09871386	Not Issued	161	05/31/2001	Solid-state memory with magnetic storage cells	TRAN, LUNG T.
09871387	6607924	150	05/31/2001	SOLID-STATE MEMORY WITH MAGNETIC STORAGE CELLS	TRAN, LUNG T.
09908901	6434048	150	07/20/2001	PULSE TRAIN WRITING OF WORM STORAGE DEVICE	TRAN, LUNG T.
09910823	6515896	150	07/24/2001	MEMORY DEVICE WITH SHORT READ TIME	TRAN, LUNG T.
09917882	6434060	150	07/31/2001	WRITE PULSE LIMITING FOR WORM STORAGE DEVICE	TRAN, LUNG T.
09924500	6567301	150		ONE-TIME PROGRAMMABLE UNIT MEMORY CELL BASED ON VERTICALLY ORIENTED	TRAN, LUNG T.

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				FUSE AND DIODE AND ONE- TIME PROGRAMMABLE MEMORY USING THE SAME	
09924577	6584029	150	08/09/2001	ONE-TIME PROGRAMMABLE MEMORY USING FUSE/ANTI- FUSE AND VERTICALLY ORIENTED FUSE UNIT MEMORY CELLS	TRAN, LUNG T.
09944680	6385079	150	08/31/2001	METHODS AND STRUCTURE FOR MAXIMIZING SIGNAL TO NOISE RATIO IN RESISTIVE ARRAY	TRAN, LUNG T.
09951378	6541792	250	09/14/2001	MEMORY DEVICE HAVING DUAL TUNNEL JUNCTION MEMORY CELLS	TRAN, LUNG T.
09963171	6576969	150	09/25/2001	MAGNETO-RESISTIVE DEVICE HAVING SOFT REFERENCE LAYER	TRAN, LUNG T.
09963851	6538917	150	09/25/2001	READ METHODS FOR MAGNETO-RESISTIVE DEVICE HAVING SOFT REFERENCE LAYER	TRAN, LUNG T.
09963932	6504221	150	09/25/2001	MAGNETO-RESISTIVE DEVICE INCLUDING SOFT REFERENCE LAYER HAVING EMBEDDED CONDUCTORS	TRAN, LUNG T.
09983404	6473337	250	10/24/2001	MEMORY DEVICE HAVING MEMORY CELLS WITH MAGNETIC TUNNEL JUNCTION AND TUNNEL JUNCTION IN SERIES	TRAN, LUNG T.
09983697	6639859	150	10/25/2001	TEST ARRAY AND METHOD FOR TESTING MEMORY ARRAYS	TRAN, LUNG T.

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Application#	Patent#	Status	Date Filed	Title	Inventor Name
09984934	6504742	150	I	3-D-MEMORY DEVICE FOR LARGE STORAGE CAPACITY	TRAN, LUNG T.
09992426	6483734	150	11/26/2001	MEMORY DEVICE HAVING MEMORY CELLS CAPABLE OF FOUR STATES	TRAN, LUNG T.
09998216	6608790	150	12/03/2001	WRITE CURRENT COMPENSATION FOR TEMPERATURE VARIATIONS IN MEMORY ARRAYS	TRAN, LUNG T.
<u>10084111</u>	6678189	150	02/25/2002	METHOD AND SYSTEM FOR PERFORMING EQUIPOTENTIAL SENSING ACROSS A MEMORY ARRAY TO ELIMINATE LEAKAGE CURRENTS	TRAN, LUNG T.
10098204	6593608	150	03/15/2002	MAGNETO RESISTIVE STORAGE DEVICE HAVING DOUBLE TUNNEL JUNCTION	TRAN, LUNG T.
10098206	6885573	150	03/15/2002	DIODE FOR USE IN MRAM DEVICES AND METHOD OF MANUFACTURE	TRAN, LUNG T.
10098903	6778421	150	03/14/2002	MEMORY DEVICE ARRAY HAVING A PAIR OF MAGNETIC BITS SHARING A COMMON CONDUCTOR LINE	TRAN, LUNG T.
10116497	6967350	150	04/02/2002	MEMORY STRUCTURES	TRAN, LUNG T.
10133605	6673714	150	04/25/2002	METHOD OF FABRICATING A SUB-LITHOGRAPHIC SIZED VIA	TRAN, LUNG T.
10136782	6597598	150	04/30/2002	RESISTIVE CROSS POINT MEMORYARRAYS HAVING A CHARGE INJECTION	TRAN, LUNG T.

·				DIFFERENTIAL SENSE AMPLIFIER	
10136976	6574129	150		RESISTIVE CROSS POINT MEMEORY CELL ARRAYS HAVING A CROSS-COUPLE LATCH SENSE AMPLIFIER	TRAN, LUNG T.
10151913	Not Issued	161	05/22/2002	Equi-potential sensing magnetic random access memory (MRAM) with series diodes	TRAN, LUNG T.
10151915	6757188	150	05/22/2002	TRIPLE SAMPLE SENSING FOR MAGNETIC RANDOM ACCESS MEMORY (MRAM) WITH SERIES DIODES	TRAN, LUNG T.
10232363	6791865	150	09/03/2002	MEMORY DEVICE CAPABLE OF CALIBRATION AND CALIBRATION METHODS THEREFOR	TRAN, LUNG T.
10234511	6754097	150.	09/03/2002	READ OPERATIONS ON MULTI-BIT MEMORY CELLS IN RESISTIVE CROSS POINT ARRAYS	TRAN, LUNG T.
10235011	6577529	150	13	MULTI-BIT MAGNETIC MEMORY DEVICE	TRAN, LUNG T.
10235045	6801451	150	09/03/2002	MAGNETIC MEMORY DEVICES HAVING MULTIPLE BITS PER MEMORY CELL	TRAN, LUNG T.
10254559	6577549	150	09/25/2002	WRITE CURRENT COMPENSATION FOR TEMPERATURE VARIATIONS IN MEMORY ARRAYS	TRAN, LUNG T.
10299542	6791867	150	11/18/2002	SELECTION OF MEMORY CELLS IN DATA STORAGE DEVICES	TRAN, LUNG T.
10315748	Not Issued	71	12/10/2002	THERMALLY-ASSISTED SWITCHING OF MAGNETIC MEMORY ELEMENTS	TRAN, LUNG T.
10349685	6693825	150	01/23/2003	MAGNETO-RESISTIVE DEVICE INCLUDING CLAD CONDUCTOR	TRAN, LUNG T.
10351013	6891746	150	01/25/2003	MAGNETO-RESISTIVE DEVICE HAVING SOFT REFERENCE LAYER	TRAN, LUNG T.
10459437	6826079	150	06/10/2003	METHOD AND SYSTEM FOR PERFORMING EQUIPOTENTIAL SENSING ACROSS A MEMORY ARRAY	TRAN, LUNG T.

				TO ELIMINATE LEAKAGE CURRENTS	
10465714	7027319	150	06/19/2003	RETRIEVING DATA STORED IN A MAGNETIC INTEGRATED MEMORY	TRAN, LUNG T.
10657519	6961263	150	09/08/2003	MEMORY DEVICE WITH A THERMALLY ASSISTED WRITE	TRAN, LUNG T.
10661448	Not Issued	30	09/11/2003	Increased magnetic memory array sizes and operating margins	TRAN, LUNG T.
10668405	<u>6865105</u>	150	09/22/2003	THERMAL-ASSISTED SWITCHING ARRAY CONFIGURATION FOR MRAM	TRAN, LUNG T.
10692617	6879508	150	10/24/2003	MEMORY DEVICE ARRAY HAVING A PAIR OF MAGNETIC BITS SHARING A COMMON CONDUCTOR LINE	TRAN, LUNG T.
10695567	7038878	150	10/28/2003	MICROMOVER CONFIGURED TO MOVE A MAGNETIC STORAGE MEDIUM IN PERPENDICULAR DIRECTIONS IN A PLANE	TRAN, LUNG T.
10695710	7057258	150	10/29/2003	RESISTIVE MEMORY DEVICE AND METHOD FOR MAKING THE SAME	TRAN, LUNG T.
<u>10696826</u>	6873544			TRIPLE SAMPLE SENSING FOR MAGNETIC RANDOM ACCESS MEMORY (MRAM) WITH SERIES DIODES	TRAN, LUNG T.
10697776	Not Issued	161	10/30/2003	Equi-potential sensing magnetic random access memory (MRAM) with series diodes	TRAN, LUNG T.
10753298	6791874	150	01/08/2004	MEMORY DEVICE CAPABLE OF CALIBRATION AND CALIBRATION METHODS THEREFOR	TRAN, LUNG T.
10969085	Not Issued	30	10/20/2004	Display device	TRAN, LUNG T.
11089687	Not Issued	161	11 1	Method of manufacture for improved diode for use in MRAM devices	TRAN, LUNG T.
08614981	Not Issued	161	03/12/1996	ESD PROTECTION DEVICE FOR MAGNETIC RECORDING HEAD	TRAN, LUNG T.
08974925	6169686	150	11/20/1997	SOLID-STATE MEMORY WITH	TRAN, LUNG T.

				MAGNETIC STORAGE CELLS	
09334485	6111783	150	06/16/1999	MRAM DEVICE INCLUDING WRITE CIRCUIT FOR SUPPLYING WORD AND BIT LINE CURRENT HAVING UNEQUAL MAGNITUDES	TRAN, LUNG T.
09370087	6163477	150	08/06/1999	MRAM DEVICE USING MAGNETIC FIELD BIAS TO IMPROVE REPRODUCIBILITY OF MEMORY CELL SWITCHING	TRAN, LUNG T.
09430238	6262625	150	10/29/1999	OPERATIONAL AMPLIFIER WITH DIGITAL OFFSET CALIBRATION	TRAN, LUNG T.
09430611	6188615	150	10/29/1999	MRAM DEVICE INCLUDING DIGITAL SENSE AMPLIFIERS	TRAN, LUNG T.
10093344	6625059	150	03/06/2002	SYNTHETIC FERRIMAGNET REFERENCE LAYER FOR A MAGNETIC STORAGE DEVICE	TRAN, LUNG THE
10176179	6507513	150	06/20/2002	USING DELAYED ELECTRICAL PULSES WITH MAGNETO- RESISTIVE DEVICES	TRAN, LUNG THE
10680483	7136300	150	10/06/2003	MAGNETIC MEMORY DEVICE INCLUDING GROUPS OF SERIES-CONNECTED MEMORY ELEMENTS	TRAN, LUNG THE
07209651	4878140	150	06/21/1988	MAGNETO-RESISTIVE SENSOR WITH OPPOSING CURRENTS FOR READING PERPENDICULARLY RECORDED MEDIA	TRAN, LUNG THE
10196877	6850433	150	07/15/2002	MAGNETIC MEMORY DEVICE AND METHOD	TRAN, LUNG THE

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Your Search was:

Last Name = ELDREDGE First Name = KENNETH

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10743662	Not Issued	93	12/22/2003	MRAM WITH CONTROLLER	ELDREDGE, KENNETH
09498587	6185143	150	02/04/2000	MAGNETIC RANDOM ACCESS MEMORY (MRAM) DEVICE INCLUDING DIFFERENTIAL SENSE AMPLIFIERS	ELDREDGE, KENNETH I.
09483383	6728799	150	01/13/2000	HYBRID DATA I/O FOR MEMORY APPLICATIONS	ELDREDGE, KENNETH J
09498588	6584589	150		SELF-TESTING OF MAGNETO-RESISTIVE MEMORY ARRAYS	ELDREDGE, KENNETH J.
09564713	6256224	150	05/03/2000	Write circuit for large mram arrays	ELDREDGE, KENNETH J.
09598671	6317376	150	06/20/2000	Reference signal generation for magnetic random access memory devices	ELDREDGE, KENNETH J.
09759952	6782616	150	01/12/2001	CONNECTION ARRANGEMENTS FOR ELECTRICAL DEVICES	ELDREDGE, KENNETH J.
09800561	6590850	150	03/07/2001	PACKAGING FOR STORAGE DEVICES USING ELECTRON EMISSIONS	ELDREDGE, KENNETH J.
09809707	6385111	150	03/14/2001	REFERENCE SIGNAL GENERATION FOR MAGNETIC RANDOM ACCESS MEMORY DEVICES	ELDREDGE, KENNETH J.
09811299	6791931	150	03/16/2001	ACCELEROMETER USING FIELD EMITTER TECHNOLOGY	ELDREDGE, KENNETH J.
09827114	6363000	150	04/05/2001	Write circuit for large MRAM arrays	ELDREDGE, KENNETH J.
09915179	Not	161	07/25/2001		ELDREDGE,

	Issued			solid-state storage device	KENNETH J.
09922436	6671778	150	08/03/2001	REDUNDANT ARRAY OF INDEPENDENT STORAGE DEVICES	ELDREDGE, KENNETH J.
10017567	6534841	150	12/14/2001	CONTINUOUS ANTIFUSE MATERIAL IN MEMORY STRUCTURE	ELDREDGE, KENNETH J.
10044542	6643195	150	01/11/2002	SELF-HEALING MRAM	ELDREDGE, KENNETH J.
10051476	6775223	150	01/17/2002	SYSTEMS FOR CONTROLLING STORAGE DEVICE EMITTERS	ELDREDGE, KENNETH J.
10120113	6625055	150	04/09/2002	MULTIPLE LOGICAL BITS PER MEMORY CELL IN A MEMORY DEVICE	ELDREDGE, KENNETH J.
10120118	Not Issued	161	04/09/2002	Non-volatile, multi-level memory device	ELDREDGE, KENNETH J.
10151915	6757188	150	05/22/2002	TRIPLE SAMPLE SENSING FOR MAGNETIC RANDOM ACCESS MEMORY (MRAM) WITH SERIES DIODES	ELDREDGE, KENNETH J.
10295651	Not Issued	41	11/15/2002	Transferring data in selectable transfer modes	ELDREDGE, KENNETH J.
10314114	6836429	150	12/07/2002	MRAM HAVING TWO WRITE CONDUCTORS	ELDREDGE, KENNETH J.
10384053	Not Issued	164	03/06/2003	ASSISTED MEMORY SYSTEM	ELDREDGE, KENNETH J.
10609904	6906964	150	II	MULTIPLE BUFFER MEMORY INTERFACE	ELDREDGE, KENNETH J.
10611544	7019381	150	07/01/2003	METHOD OF PROVIDING MULTIPLE LOGICAL BITS PER MEMORY CELL	ELDREDGE, KENNETH J.
10661448	Not Issued	30	09/11/2003	Increased magnetic memory array sizes and operating margins	ELDREDGE, KENNETH J.
10676465	6927996	150	09/30/2003	MAGNETIC MEMORY DEVICE	ELDREDGE, KENNETH J.
10695363	7213086	150	10/28/2003	SYSTEM HAVING A STORAGE CONTROLLER THAT MODIFIES OPERATION OF A STORAGE SYSTEM BASED ON THE STATUS OF A DATA TRANSFER	ELDREDGE, KENNETH J.
10696826	6873544	150	10/30/2003	TRIPLE SAMPLE SENSING FOR MAGNETIC RANDOM ACCESS MEMORY (MRAM)	ELDREDGE, KENNETH J.

				WITH SERIES DIODES	
10727402	6982571	150	12/04/2003	SYSTEMS AND METHODS FOR TRANSLATING VOLTAGE LEVELS OF DIGITAL SIGNALS	ELDREDGE, KENNETH J.
10792264	6916182	150	03/03/2004	Connection arrangements for electrical devices having a ledge on which contact terminals are provided	ELDREDGE, KENNETH J.
10983776	7102918	150	11/07/2004	MRAM HAVING TWO WRITE CONDUCTORS	ELDREDGE, KENNETH J.
11264539	Not Issued	30	11/01/2005	Controllably connectable strings of MRAM cells	ELDREDGE, KENNETH J.
60835624	Not Issued	20	08/05/2006	Flash hard drive and method	ELDREDGE, KENNETH J.
60886926	Not Issued	20	01/27/2007	Solid State Storage Element and Method	ELDREDGE, KENNETH J.
08589674	Not Issued	161	01/22/1996	APPARATUS AND METHOD FOR THERMAL ASPERITY DETECTION AND FAILURE PREDICTION IN DISK DRIVE SYSTEMS	ELDREDGE, KENNETH J.
09430238	6262625	150	10/29/1999	OPERATIONAL AMPLIFIER WITH DIGITAL OFFSET CALIBRATION	ELDREDGE, KENNETH J.
09430611	6188615	150	10/29/1999	MRAM DEVICE INCLUDING DIGITAL SENSE AMPLIFIERS	ELDREDGE, KENNETH J.
10448574	6873543	150	05/30/2003	MEMORY DEVICE	ELDREDGE, KENNETH JAMES
10454463	6839275	150	06/04/2003	MEMORY SYSTEM	ELDREDGE, KENNETH JAMES
10695567	7038878	150	10/28/2003	MICROMOVER CONFIGURED TO MOVE A MAGNETIC STORAGE MEDIUM IN PERPENDICULAR DIRECTIONS IN A PLANE	ELDREDGE, KENNETH JAMES
10718137	6967149	150	11/20/2003	STORAGE STRUCTURE WITH CLEAVED LAYER	ELDREDGE, KENNETH JAMES

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